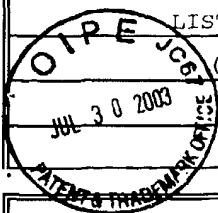


U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.
		PF-0565 USN	09/744,794
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)		Applicant(s)	
		Hillman et al.	
		Filing Date	Group
		October 5, 2001	1646



U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
DS	1	5,741,689	4/21/98	Dhand et al.	/	/	
DS	2	6,100,090	8/8/00	Monia et al.	/	/	
Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
DS	3	WO 92/13001	8/6/92	PCT	/	/	
DS	4	EP0728482 A2	8/28/96	EP	/	/	
DS	5	EP0727211 A1	8/21/96	EP	/	/	
DS	6	WO 98/45704	10/15/98	PCT	/	/	
DS	7	WO 99/04265	1/28/99	PCT	/	/	
DS	8	WO200109345-A1	2/8/01	JP	/	/	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
DS	9	Day, B.R. et al., NCBI Database, Accession AF028785 (GI 3046405), 14-APR-1998					
DS	10	Escobedo, J.A., et al., NCBI Database, Accession M60651 (GI 200211), 27-APR-1993					
DS	11	Fruman, D.A., et al., "Structural Organization and Alternative Splicing of the Murine Phosphoinositide 3-Kinase p85 alpha Gene", Genomics 37, 113-121 (1996)					
DS	12	Hillier, L., et al., "WashU-NCI human EST project", EMBL SEQUENCE DATA LIBRARY, 6-FEB-1998, XP002121148, Heidelberg, Germany, Accession AA780791					
DS	13	Inukai, K., et al., "p85 alpha Gene Generates Three Isoforms of Regulatory Subunit for Phosphatidylinositol 3-Kinase (PI 3-Kinase), p50 alpha, p55 alpha, and p85 alpha, with Different PI 3-Kinase Activity Elevating Responses to Insulin", Journal of Biological Chemistry 272, No. 12 pp. 7873-7882 (1997)					

Examiner <i>DS</i>	Date Considered <i>10/02/03</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.	

DS	14	Inukai, K., et al., "A Novel 55-kDa Regulatory Subunit for Phosphatidylinositol 3-Kinase Structurally Similar to p55PIK Is Generated by Alternative Splicing of the p85 alpha Gene", Journal of Biological Chemistry 271, No. 10 pp. 5317-5320 (1996)
DS	15	Kim, Y.B., et al., NCBI Database, Accession D63325 (GI 893404), 13-FEB-1999
DS	16	Ishikawa, K., et al., "Prediction of the Coding Sequences of Unidentified Human Genes. X. The Complete Sequences of 100 New cDNA Clones from Brain Which Can Code for Large Proteins <i>in vitro</i> ", DNA Research 5, 169-176 (1998)
DS	17	Otsu, M., et al., NCBI Database, Accession M61745 (GI 163476), 18-OCT-1995
DS	18	Skolnik, E.Y., et al., NCBI Database, Accession M61906 (GI 189424), 27-APR-1993
DS	19	Skolnik, E.Y., et al., NCBI Database, Accession U49349 (GI 1224072), 23-JUL-1996
DS	20	Suzuki, T., NCBI Database, Accession D88532 (GI 1661000), 07-FEB-1999

Examiner



Date Considered

10/02/03

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